

FIRM NO. 9012817		CLASSIFICATION UNCLASSIFIED		CARD NO. REW 8 MAY 1959	
CODE COUNTRY 491 USSR		CODE-P.S. 1054		LOCATION FERGANA	
DATE/INFO		DATE/SOURCE		INDUSTRIAL CATEGORY CODES 461	
DA. MO. YR.		DA. MO. YR.		REMARKS CANAL	
16 1 59				CIA NO. AND SOURCE PART I THE U.S.S.R	
				SUMMARY OF WORLD BROADCASTS # 999	
<u>ELECTRIFICATION AND IRRIGATION</u>					
Work has begun on the reconstruction of the second sector of the great Fergana canal in Uzbekistan. Over a length of 43 km, the bed is being widened by six m. and deepened by one m. This will increase its traffic capacity by 50 per cent, as well as ensuring the irrigation of another 20,000 ha. of virgin land in central Fergana. (Text in Russian for Abroad 18.20, 26.12.58)					

FIRM NO. 9012817		CLASSIFICATION FOR OFFICIAL USE ONLY		CARD NO. REW 25 JUN 1959	
CODE COUNTRY 491 USSR		CODE-P.S. 1054		LOCATION FERGANA	
DATE/INFO		DATE/SOURCE		INDUSTRIAL CATEGORY CODES 461	
DA. MO. YR.		DA. MO. YR.		REMARKS BOLSHOY FERGANA CANAL	
21 5 59				CIA NO. AND SOURCE FDD/CIA SUMMARY # 2179	
				USSR AGRICULTURE & FARM MACHINERY (5)	
Riga, Sovetskaya Latvija, 28 Dec 58 The second stage of the reconstruction of the <u>Bol'shoi Ferganskiy Canal</u> has been started. The bed of the canal will be one meter deeper and up to 6 meters wider along a stretch of 43 km. This will increase the capacity 50 percent, permit irrigation of an additional 20,000 ha of virgin lands in Central Fergana, and improve the kolkhoz water supply in five rayons of Ferganskaya Oblast. The builders are to move one million cu m of earth.					

FIRM NO. 9012817		CLASSIFICATION FOR OFFICIAL USE ONLY		PROCESSING DATE 28 APR 1960	
CODE COUNTRY 491 USSR		PS 10		AF CHART. ACTIVITY CODES 461	
LOCATION FERGANA		S/T CANAL		NAME OF INSTALLATION	
DATE/INFO		DATE/SOURCE		MIN	
DA. MO. YR.		DA. MO. YR.		PF	
22 3 60				EVAL	
CONTROL NO.		SOURCE FDD SUMMARY NO. 2510			
Moscow, Komsomol'skaya Pravda, 31 Dec 59 Owing to new procedures, the water flow in the head structure of the <u>Bol'shoi Fergana Canal</u> has been raised from 92 cu m/sec to 175 cu m. While the canal used to irrigate 254,000 ha of cotton fields in the Uzbek SSR, it now supplies 315,000 ha with water.					